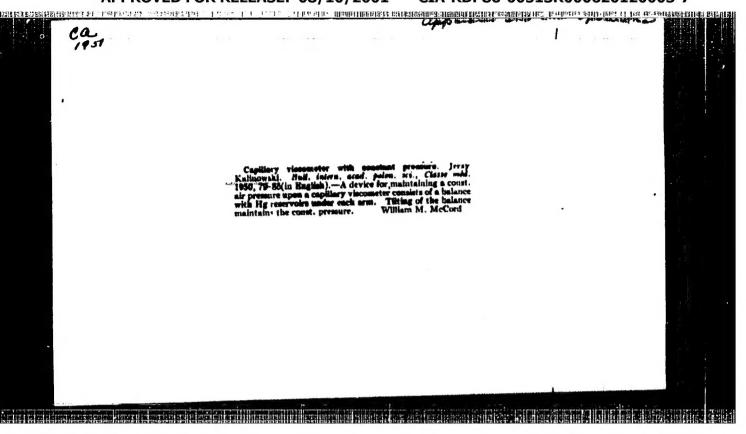
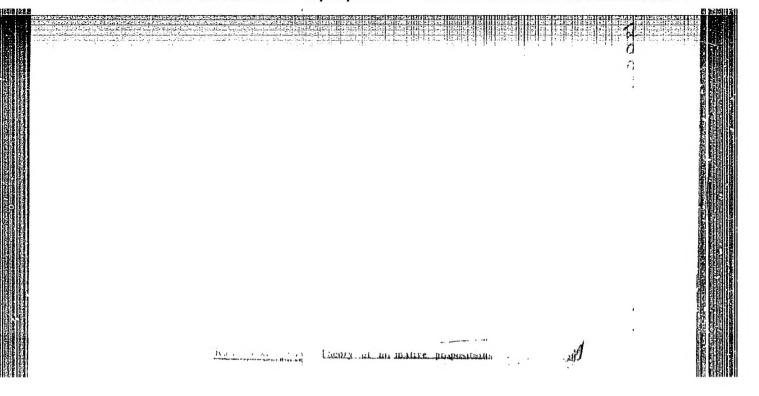
MOZOLOWSKI, W.; ZYDOWO, M.; KALIHOWSKI, J.; MOSCZCZYNSKA, Z.

A characterization of the blood-serum in the newborn child, in the parturient woman, and in the healthy non-pregnant woman, by means of refraction, viscosity and specific gravity. Bull. internat.

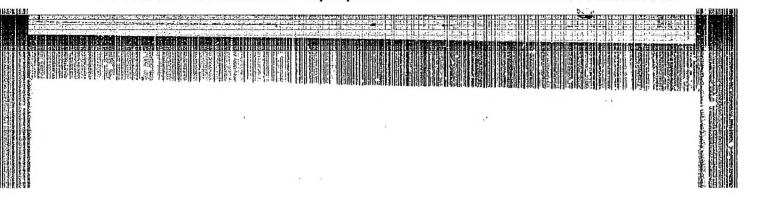
Acad. polon. sc. Classe med no.1-10:65-78 Jan-Dec 50. (CIML 20:8)

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#### KALIHOYSKI Jeray

Dependence of serum viscosity on the protein concentration. Polskie arch. med. wewn.25 no.la:205-206 1955.

1. Z zakladu chemii fiziol. A.M. w Gdansku; kier. prof. dr. W.Mozolowski.

(BLOOD

viscosity, relation to proteins concentration)
(BLOOD PROTEINS
concentration, relation to blood viscosity)

KALINOWSKI, J.; DERA, J.

Luminescence of fluorescent dielectric liquids under the influence of high electric fields. Acta physica Pol 25 no.2: 205-210 F \*64

1. II Department of Physics, Technical University, Gdansk

HEITHER BUILD BERTHER LIEBER B L 19858-65 EWT(m)/EWP(j)/T Pc-4 ASD(m)-3/AFWL/ESD(t) MLK/RM AM4021970 BOOK EXPLOIDATION Kalinovski, Jerzy (Master in Engineering); Urbanczyk, Grzegerz Waldenar (Equtor in Engineering) Study of chemical fibers and their properties (Wlokma chemicane; budnain i wlasdismaci) Warsaw, WPL, 1963. 281 p. illus., biblio. Erreta slip inserted. 1304 copies printed. TOPIC TAGS: chemistry, commercial synthetic fiber, synthetic fiber PURFOSE AND COVERAGE: This book is intended for engineering and Labouratory personnel in the textile industry, and for students at schools of algher education. The book, base, mainly or listern a prices, provides fairly detailed interrest in an

TABLE OF CONTENTS [abridged]:

1. Chemical structure of fibers -- 7

Card 1/2

LAPINSKA, Jozefina; oraz wspolpracownicy: BANASZKIEWICZ, Halina; STALINSKA, Elzbieta; DOBRUCKA-KOKINSKO, Ewa; KALINOWSKI, Jan; KROSNIAK, Franciszka; GWOZDZ, Jozef; LUTZ, Hanna; LUTZ, Jerzy; DWORAK, Wlodzimierz; NARUSZEWICZ, Wanda

The efficiency of occupational rehabilitation in sanatoria for young people. Gruzlica 33 no.4:323-332 Ap 165.

1. Z Zespolu Nadzoru Specjalistycznego Instytutu Gruzlicy (Kierownik: lek. A. Kwiekowa) (for Lapinska). 2. Sanatorium w Lagiewnikach (for Banaszkiewicz, Stalinska). 3. Sanatorium im. Okrzei w Otwocku (for Dobrucka-Kokinsko, Kalinowski). 4. Sanatorium w Istebnej (for Krosniak, Gwozdz). 5. Sanatorium w Dziekanowie Lesnym (for H. Lutz, J. Lutz). 6. Sanatorium w Dzierzaznie (for Dworak, Naruszewicz).

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000620120003-7"

ACC NR: AP7000959

SOURCE CODE: PO/0047/66/017/005/0537/0563

AUTHOR: Dera, Jerzy; Kalinowski, Jani

ORG: [Dera] Marine Station, ZG-PAN (Stacja Morska ZG-PAN); [Kalinowski] Department II of Physics, Gdansk Polytechnic (II Katedra Fizyki Politechniki Gdanskiej)

TITLE: Selected problems of physics of the sea. Part I. Radiant energy transfer in the sea

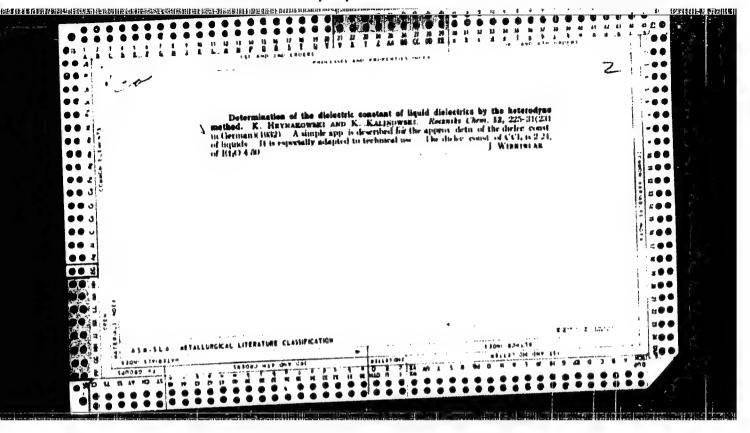
SOURCE: Postepy fizyki, v. 17, no. 5, 1966, 537-563

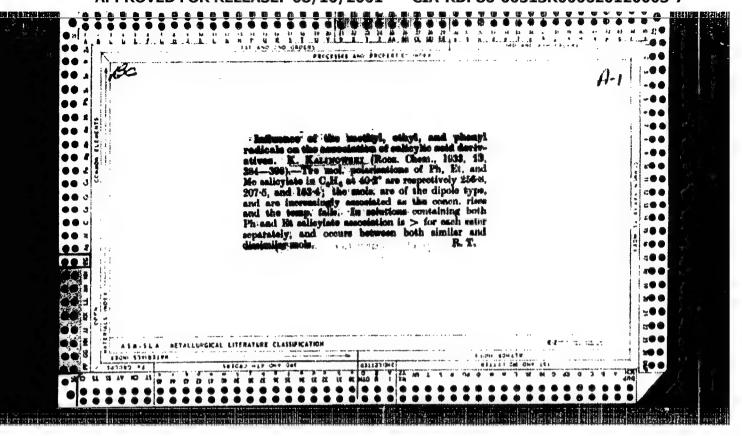
TOPIC TAGS: optic property, ocean property, underwater optics

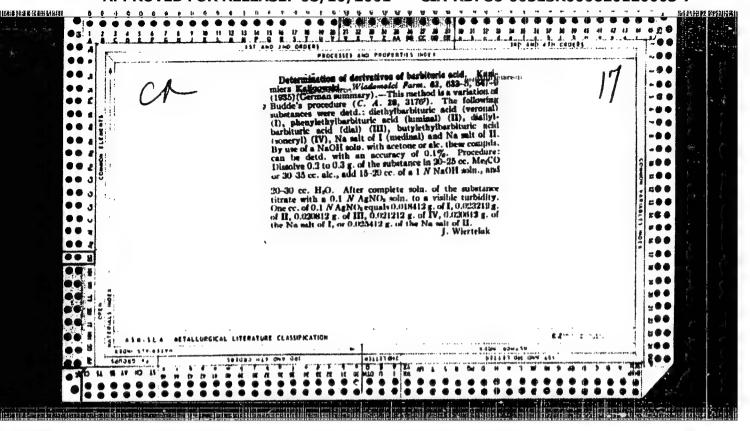
ABSTRACT: Current development in sea optics with special emphasis upon propagation and dispersion of the radiant energy in sea waters, are reviewed and interpreted. The topics covered in detail are: 1) sea water as an optical medium, with consideration of the chemical composition of the water in terms of minerals and organic substances, and of the elementary optical phenomena (scattering, absorption, etc.) in general; 2) optical properties of sea water and their classification into the true, apparent, and hybrid properties; 3) fundamentals of Preisendorfer theory of propagation of radiant energy in sea waters, including the mathematical derivations of the equations summarizing this theory; and 4) verification of the theory by experiments on laboratory models as well as in natural waters. It is pointed out that lack of sufficient experimental data hinders the scientists from developing a completely comprehensive

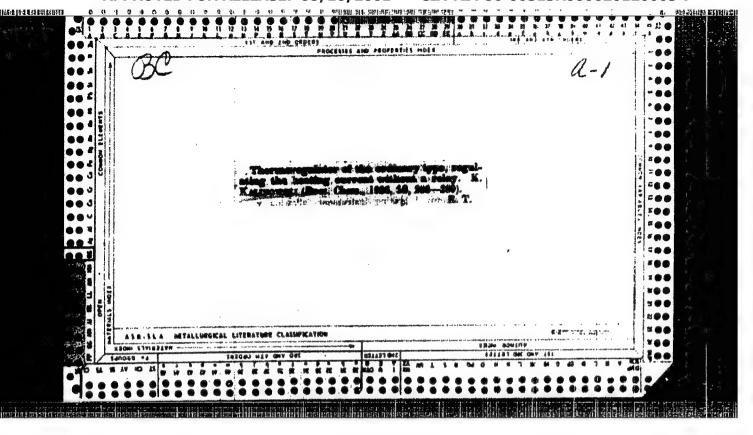
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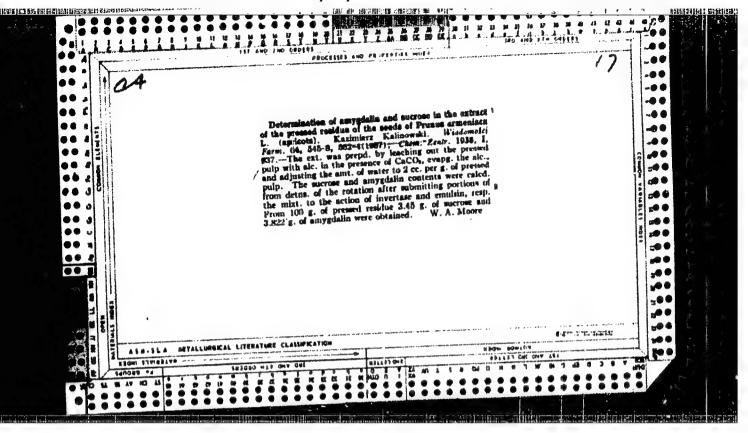
ACC NR: AP7000959  and general theory of the propagation of radiant energy in sea waters. The author expresses his gratitude to Prof. Dr. I. Adamczewski for valuable comments on this work. Orig. art. has: 55 formulas, 3 tables, and 14 figures.				
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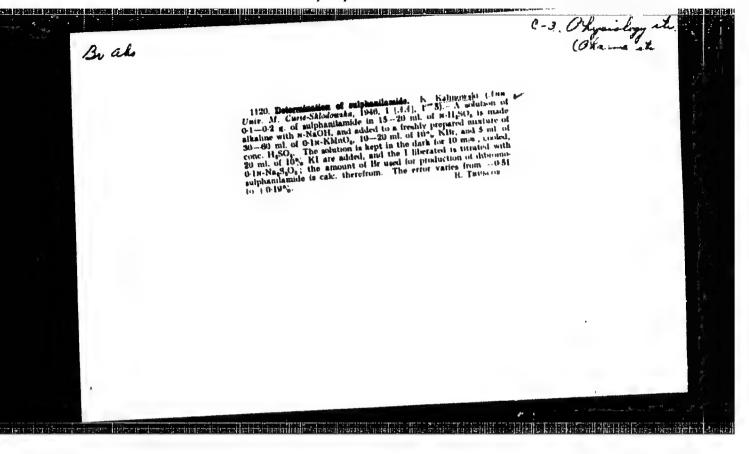


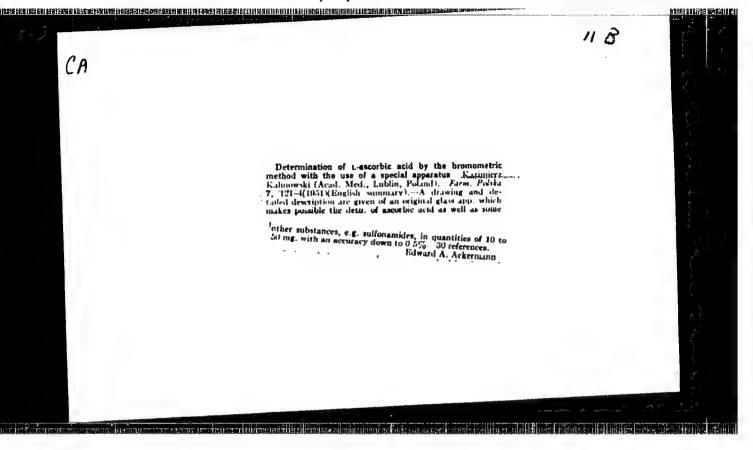




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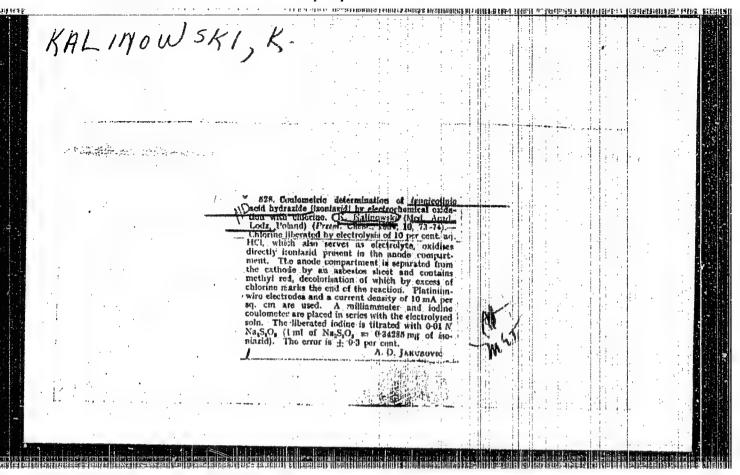




KALINOMSKI, K.

"Coulemetric Determination of Isonicotinic Acid Hydrazide by Electrochemical Oxidation with Chlorine." P. 73. (PRZEMYSL CHEMICZNY, Vol. 10, No. 2, Feb. 1954, Warszawa, Poland)

SO: Monthly List of East European Accessions, (EEAL), IC, Vol. 4, No. 1, Jan. 1955 Uncl.



## KALINOWSKI, Kasimiers

Colorimetric determination of isonicotinic acid hydraside with electrochlorine. Acta Poloniae pharm. 11 no.2:113-116 1954.

1. Z Zakladu Chemii Farmaceutycznej Akademii Medycznej w Lodzi. Kierownik: prof. dr K.Kalinowski.

(NICOTINIC ACID ISOMERS, determination, \*colorimetry, chlorine oxidation technic) (CHLORIME.

保证付款金融的公司经济出来来说,但对人们全部是全型的自己的心理治疗的一个一个,有意识,可可用这项目的可能到到18日产的一种,如果是一种的人类型的自由的影响。如果

\*oxidation in colorimetric determ, of nicotinic acid isomers)
(COLORIMETRY,

\*of micotinic acid isomers, chlorine oxidation technic)

KALINOWSKI, Kasimiers, Lods, ul. Nurutowics 75 b. m. 11

Mitrition as a basic factor in efficacy of geriatric medicine.

Wiadomosci lek. 8 no.5:221-227 May '55.

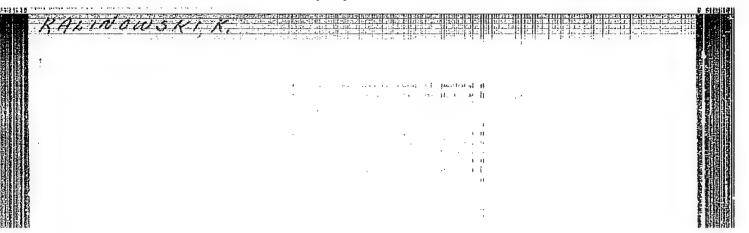
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ther.,drugs, eff. of mutrition)

(NUTRITION, effects,
on chemother, in geriatric dis.)

KALINOWSKI, Kazimiers

Drugs used in geriatrics. Wiadomosci lek, 8 no.6:273-280 June '55.

1. Katedra Chemii Farmc. A.M. Lods.
(AGED, diseases
ther.,use of drugs)
(DRUGS
used in geriatrics)



### KALINOWERI, KIZIMIEKZ

Poland/Analytical Chemistry - Analysis of Organic Substances, G-3

Abst Journal: Referat Zhur - Khimiya, No 19, 1956, 61908

Author: Kalinowski, Kazimierz

Institution: None ZAKLADU Chem FARM A.M. w Lodz

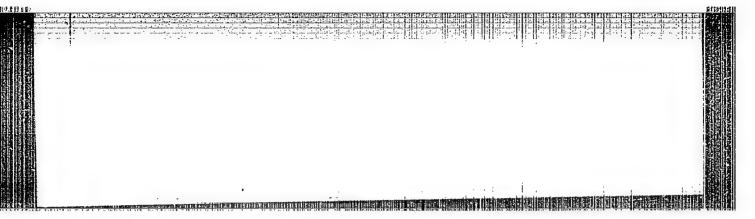
Title: Coulometric Determination of Novocain (Hydrochloride of the Diethylaminoethyl Ester of p-aminobenzoic Acid) by Means of Electrolytically Generated Browine

Original

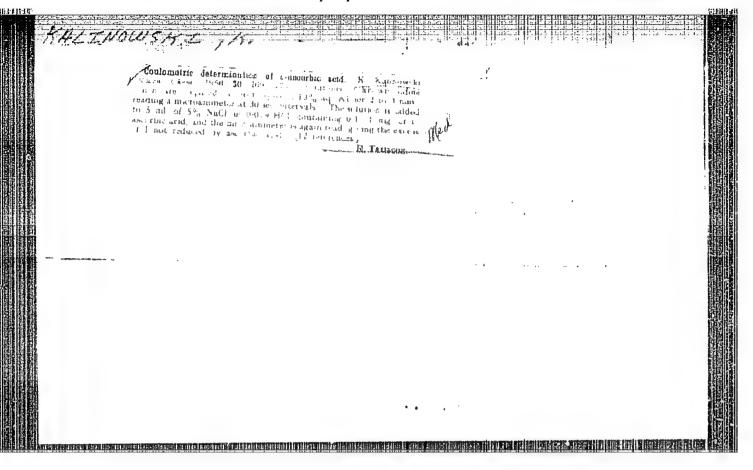
Periodical: Kulometryczne oznaczenie nowokajny (chlorowodorek p-aminobenzoesanu dwuetyloamino-etylowego) za pomoca elektrobromu, Acta polon. pharmac., 1956, 13, No 1, 47-52; Polish; Russian and English resumés

Abstract: Detailed description of method and apparatus for a coulometric determination of novocain by means of electrolytically generated bromine. In the experiments use was made of 30% KBr in 15% H<sub>2</sub>SO<sub>14</sub>. One ma-sec corresponds to 0.000706 mg novocain. Error, from -0.6 to +0.5%.

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KALINOVSKY

Poland / Analytical Chemistry.
Analysis of Organic Substances.

E-3

Abs Jour: Ref. Zhur - Khimiya No. 2, 1958, 4386

Author: Kalinovsky, Bershtel', Fetsko, Sveshkhovsky

Title : The Quantitative Micro-and Macro-Determination of Methyl Thiouracil (2-thio-4-oxy-6-methylpyrimi-dine) by Coulometric and Permanganate-Bromometric Methods

Orig Pub: Acta polon. pharmae., 1957, 14, No. 2, 77-83

Abstract: The permanganate-bromometric determination of methyl thiouracil (1) is carried out in a bromoscope consisting of a conical falsk to which a fermentation tube (FT) and separatory funnel (SF) are tightly connected. First, into the flask, 50 ml. of 0.1N KMnO4 (11) and 10 ml. of 10% KBr

Card 1/3

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which is the current density on the anode. Into

Card 2/3

Poland / Analytical Chemistry.
Analysis of Organic Substances.

E-3

Abs Jour: Ref. Zhur - Khimiya No. 2, 1958, 4386

the anode area, 10 ml. of the solution to be analyzed containing (0.05-0.10g./1000 ml.) and 10 ml. of 20% IV are introduced, and into the cathode area a few ml. of 10% IV. The electrolysis is carried out at 20°C. to the appearance of free Cl<sub>2</sub> in the analyzed solution. 1 g-atom of Cl<sub>2</sub> is equivalent to 1/8 moles of 1. The error of the determination is ± 1%.

COUNTRY CATEGORY

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: RZhKhim., No 17, 1959, No. ABS. JOUR.

AUTHOR INSTITUTE TITLE

ORIG. PUB.

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:Poland

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ABS. JOUR. : RZKham., No. 21 1959, No.

75822

ROPEIUL

Kalinowski, K. and Baran, H.

IMST. Not given

TIPLE

The Nephelometric Determination of Luminal (5-

ethyl-5-phenylbarbituric acid)

ONIG. PUB.

Acta Polon Pharmac, 15, No 5, 527-531 (1958)

ABSTRACT

A nephelometric method (using the Pulfrich nephelemeter) is described for the quantitative determination of luminal (I), based on its reaction with Hg(ClO, )2. The relative and absolute tarbidities of solutions of I have been measured and curves giving the dependence of these quantities on the concentration of I have been constructed. The method permits the determination of 100-550 gammas of I with an error of less than ±4%. The time required for the analysis is about 5 min.

From authors' summary

GARD: 1/1

#### KALINOWSKI, Kazimierz

Titration with high frequency currents with the use of measuring vessels of the electrolytic condenser type. I. Determination of codeine and salicylic acid in aqueous media. Acta pol. pharm. 28 no.5:349-355 '61.

1. Z Zakładu Chemii Farmaceutycznej Akademii Medycznej w Lodzi Kierownik: prof. dr K.Kalinowski. (CODEINE chem) (SALICYLIC ACID chem) (CHEMISTRY PHARMACEUTIC)

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Prog Farm	gress and current problems of drug analysis in pharmac macja Polska 18 no.7:153-155 Ap '62.	<b>T•</b>
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KALINOWSKI, Kazimierz; FECKO, Jerzy

Iodocoulometric method for the mocrodetermination of noramidopyrine sodium methanesulfonate (Novalgin). Acta pol. pharm. 20 no.1:53-58 '63.

1. Z Zakladu Chemii Farmaceutycznej Akademii Medycznej w Lodzi Kierownik: prof. dr K. Kalinowski.

(AMINOPYRINE) (SULFONIC ACIDS) (CHEMISTRY, PHARMACEUTICAL)

(MICROCHEMISTRY) (IODINE)

KALINOWSKI, Kazimiers; PIOTROWSKA, Alina

Bromoconlometric microdetermination of chlortetracycline hydrochloride and oxytetracycline hydrochloride. Acta pol. pharm. 20 no.2:199-204 163.

1. Z Zakladu Chemii Farmaceutycznej Akademii Medycznej w Lodzi Kierownik: prof. of K. Kalinowski.

(CHLORTETRACYCLINE) (OXYTETRACYCLINE)

(CHEMISTRY, PHARMACEUTICAL) (MICROCHEMISTRY)

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KALINOWSKI, Kazimierz; KORZYBSKI, Roman

Mercurial coulometric determination of tolbutamide. Acta pol. pharm. 20 no.3:221-224 163.

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1. Z Zakladu Chemii Farmaceutycznej Akademii Medycznej w Lodzi Kierownik: prof. dr K. Kalinowski. (TOLBUTAMIDE) (MERCURY) (INDICATORS AND REAGENTS) (CHEMISTRY, PHARMACEUTICAL)

KALINOWSKI, Kazimierz; ZWIERZCHOWSKI, Zbigniew

Chlorocoulumetric microdetermination of the sedium, potassium

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and dicalcium salts of p-aminosalicylic acid. Acta pol. pharm. 20 no.4:303-308 163.

1. Z Zakladu Chemii Farmaceutycznej Akademii Medycznej w Lodzi Kierownik: prof. dr K. Kalinowski.

(AMINOSALICYLIC ACID) (CHEMISTRY, ANALYTICAL)

(SODIUM) (POTASSIUM) (CALCIUM)

(MICROCHEMISTRY)

#### KALINOWSKI, Kazimierz; ZWIERZCHOWSKI, Zbigniew

Coulometric microdetermination of a mixture of isomiazid and the sodium salt of peaminosalicylic acid with the aid of 2 haloids. Acta pol. pharm. 20 no.41309-313 163.

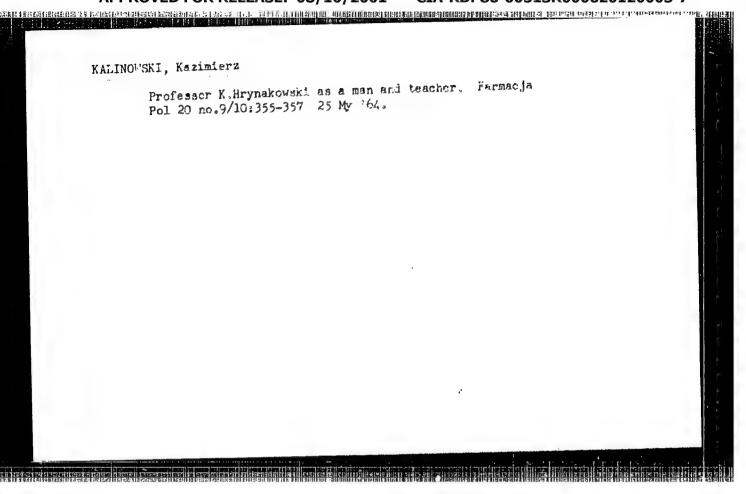
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1. Z Zakladu Chemii Farmaceutycznej Akademii Medycznej w Lodzi Kierownik: prof. dr K. Kalimowski. (AMINOSALICYLIC ACID) (ISONIAZID)

(AMINOSALICYLIC ACID) (ISONIAZID)
(CHEMISTRY, ANALYTICAL) (CHLORINE)
(BROMINE) (INDICATORS AND REAGENTS)
(MICROCHEMISTRY)

haling the Cormission for Polish Pharmacopsocia. Tarmacia Folico no. 5/6.193-199 25 Mt '64.

1. Chairman of the Cormission for Polish Pharmacopsocia.



KALINUNSKI, Kazimierz, prof. dr.; FECKO, Jerzy.

Chloro- and bromp-coumlometric determination of phenylbutazone. Acta Pol. pharm. 21 no.3:247-251 164

1. Z Zakladu Chemii Farmaceutycznej Akademii Medycznej w Lodzi (kierownik: prof. dr. K. Kalinowski).

COUNTRY

: POLAND

CATEGORY

: Chemical Technology. Chemical Products and

Their Applications, Pood Industry

ABS, JOUR. : ASKhim., No. 28 1950, No. 83907

AUTHOR

: Hattowsku, H.; Kalinowski, L.

INST. TITLE

: Evaluation of Butter Production from the

Standpoint of Microbiological Investigations,

Conducted at the Institute of Milk Industry

ORIG. PUB. : Przegl. mlecczarski, 1957, 5, No 12, 20-22

ABSTRACT

: Bacteriological quality of Polish butter is considered lower than of that mroduced in the USSR, GDR or England. The overall becterial content of highest quality Polish butter renches 22 mln/ml, wherein amurox,60% of microflore consist of non-milk curdling varieties and in the 54% of samples the presence of intestinal hacteris was revealed. The reason for low cuslity butter is the low quality raw matorials, the composition of curding and mainly unsatisfactory semitary-hygienic conditions

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1/2

CARD:

5/2

APPROVED FOR RELEASE: 08/10/2001

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H - 117

### KALINOWSKI, L.

Investigation of the Kirkendall effect by the continuous method. Bul chim PAN 9 1.e. 12] no.9:669-674 '64.

1. Department of Material Sciences of Warsaw Technical University. Submitted July 16, 1964.

POL/35-59-13-4/25 Kalinowski, Ludomir, Master of Engineering Sciences 8(5)

AUTHOR: New Methods of Gas-Carburizing Without Generators

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TITLE:

Przeglad mechaniczny, 1959, Nr 13, pp 428-433 (Poland) PERIODICAL:

Gas carburizing has many advantages, both technological and economic, compared to other carburising methods. ABSTRACT:

These advantages, however, can only be properly exploited given careful preparation of the gas atmosphere used. The classical methods of carburizing rely on the use of generators which assure such a proper selection of the right atmosphere. But the use of gas generators involves high investment costs and certain difficulties connected with the exploitation and control of this equipment. Carburizing methods in which the use of generators is obviated are both cheaper and easier to operate. The present article discusses the most important of these. The first is a method developed in Czechoslovakia and patented in 1955 by its inventor, En-

gineer Zboril, under the name Cemup. The muffle furnace used in this method is illustrated in Fig 1. Fig Card 1/3

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New Methods of Gas-Carburizing Without Generators

2 shows in schematic form the repartition of the auxiliary equipment used in this method. Cemup relies for carburizing on a mixture of 1 part propane to 4 parts air, being about 80% of the total volume of gas, and about 20% ammonia. The method has been used successfully at the Autopraha plant in Praha. It was found that operating costs of this method are about 50% of the costs of methods using powders as carburizing ag-The author notes here that he will forgo descriptions of other gas-carburizing methods without generators, since none of them are as widely used as the Cemup method. However, the author then goes on to discuss the use of liquid carburizing agents, these being carbon compounds in the liquid state. These agents decompose in the chamber and give the required carburizing atmosphere. Of the agents used, the author mentions benzene, pyrobenzol, white spirit, naphtha, sintin (a Soviet product), isooctane, toluol, ortoxylol. Tables 1, 2 and 3 summarize some of the results obtained with these agents. The author also mentions the

.Card 2/3

POL/35-59-13-4/25

New Methods of Gas-Carburizing Without Generators

Homocarb (or Monocarb) method developed in the USA by Leeds and Northrup Co. He concludes that methods which avoid the use of generators are less suited to furnaces operating continuously but give good results with chamber, shaft and drum furnaces used for periodic carburizing. He finds particularly efficient the methods involving the creation of a carburizing atmosphere through the decomposition of liquid agents since they are more rapid and give high quality products. There are 3 diagrams, 1 graph, 4 tables and 10 references, 4 of which are Soviet, 3 English, 2 Polish and 1 Czech.

ASSOCIATION: Politechnika Warszawska (Warszawa Polytechnic)

Card 3/3

KALINDWSKI, Audomir, dr. inz. Continuous method of testing the Kirkondall effect. Pro-31 mech 24 no.2:55 25 Js 165. 1. Department of Material Science of the Tachnical University, Warsaw.

AUTHOR: Kalinovski, L. (Kalinovskiy, L.) (Doetor, Engineer)

TITLE: Flutter of hinged rotor bladed on a hovering helicopter

SOURCE: Warsaw. Instytut Lotnictwa. Prace, no. 24, 1965, 3-16

TOPIC TACS: helicopter blade flutter, rotor blade calculation, howering helicopter

ABSTRACT: A method of flutter analysis is proposed for hinged helicopter rotor

Lates The method is assel to the assumption of two degrees of freedom (flamping to the finite of the flutter). The method of flutter analysis is proposed for hinged helicopter rotor

Lates The method is assel to the assumption of two degrees of freedom (flamping to the finite of the flutter). The method of flutter analysis is proposed for hinged helicopter rotor asset to the method of flutter analysis is proposed for hinged helicopter rotor as method of flutter analysis is proposed for hinged helicopter rotor as method of the method of the

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ASSOCIATION: Warszawski Instytut Lotnictva (Warsaw Aviation Institute

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SUB CODE: PRAC

NO REF SOV: 000

OTHER: 008 ATT: PRESS: 4044

Card 2/2

GRUSZECKI, Indwik; KALINOWSKI, Miroslaw

Chronic anerythremic myelosis. Polski tygod. lek. 12 no.38:1462-1465 16 Sept 57.

1. (Z Oddziału Chorob Wewnetrznych Szpitala Marynarki Wojennej).

(ANEMIE, LEUKOERYTHROBIASTIC, case reports,
anerythremic myelosis (Pol))

MIRECKI, Ludwik; KALINOWSKI, Miroslaw

Results of therapy with the preparation Bayer E 39. Polski tygod. lek. 14 no.34:1583-1586 24 Aug 59.

1. (Z II Kliniki Chorob Wewnetrznych A. M. w Gdansku; kierownik: prof. dr med. J. Penson).

(ANTINEOPLASTIC AGENTS, ther.)

KALINOWSKI, Miroslaw

On the effect of antistine on erythrocyte sedimentation. Pol. arch. med. wewnet. 33 no.8:889-894 163.

1. Z II Kliniki Chorob Wewnetrznych AM w Gdansku Kierownik: prof. dr med. J. Penson.
(BLOOD SEDIMENTATION) (ANTIHISTAMINICS)

(PHARMACOLOGY) (NEOPLASM DIAGNOSIS)
(DIAGNOSIS, LABORATORY)

KALINOWSKI, Miroslaw; SCHMAN, Stefan

1. Z II Kliniki Chorch Wewnetrznych AMW (Kierowniks prof. cr. med. J. Penson) i z Zakladu Anato il Patologicznej AMW (Kierowniks prof. dr. med. W. Czarnicki).

KALINOWSKI, Miroslaw

Cytodiagnostic lymph node examination in malignant granuloma.
Wiad. lek. 18 no.16:1297-1301 15 S '65.

1. Z II Kliniki Chorob Wewnetrznych AM w Gdansku (Kierownik: prof. dr. med. J. Penson).

KALINOWSKI, Miroslaw

Cytologic examination of the lymph nodes in systemic and metastatic tumors. Wiad. lek. 18 no.17:1367-1373 1 S '65.

1. Z II Kliniki Chorob Wewnetrznych AM w Gdansku (Kierownik: prof. dr. med. J. Penson).

的,这个人,这个人,我们是一个人,我们的我们是一个人,我们的人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们就是一个人,我们就是一个

KALINOWSKI, Miroslaw; JUNGOWSKA, Anna; SZARMACH, Henryk

A case of extensive osseous changes in the course of recurrent secondary syphilis. Pol. tyg. lek. 20 no.19:694-695 10 My 165.

1. Z II Kliniki Chorob Wewnetrznych AM w Gdansku (Kierewnik: prof. dr. med. J. Penson), z Kliniki Radiologii i Radioterapii AM w Gdansku (Kierewnik: vacat) i z Kliniki Dermatologicznej AM w Gdansku (Kierewnik: prof. dr. med. F. Miedzinski).

#### 

KALINOWSKI, Miroslaw

Acute renal failure in multiple myeloma. Pol. arch. med. wewnet. 35 no.3:393-396 '65.

1. Z II Kliniki Chorob Wewnetrznych Akademii Medycznej w Gdansku (Kierownik: prof. dr. med. J. Penson).

KALIHOWSKI, Marian [0]

Direction of patients for balmeotherapy. Wiadomosci lek. 8 no.7:314-316 July 155.

 Instytut Balneoklimatyczny, Poznan, Slowackiego 8/10 (BALNEDIOGY, in various diseases, indic.)

KEMULA, W.; GRABOWSKI, Z. R.; KALINOWSKI, M. K.

Polarographic oxidation of bensopinacol. Coll Cz Chem 25 no.12: 3306-3312 D '60. (ERAI 10:9)

1. Department of Inorganic Chemistry, University, Warsaw, Poland.

(Polarograph and polarography) (Benzopinacol)

L 12748-63 EPF(c)/EWT(1)/BDS P/016/63/000/002/002/002 AFFTC/ASD/ESD-3 P1-4/Pr-4

GG/IJP(C) AUTHOR:

Kalinowski, Marek Krzysztof, Magister, Senior Assistant and Sedle Andrzej Jerzy

TITLE:

Electron paramagnetic resonance. I. Theoretical principles and

apparatus

PERIODICAL:

Wiadomosci chemiczne, no. 2, 1963, 91-113

In this, first of a series of articles on the electron paramagnetic TEXT: resonance method and the tool it provides today for theoretical investigations in the sciences and practical applications in industry, the authors deal with the basic phenomena directly associated with resonance effects, the theoretical background of paramagnetic resonance itself, and the experimental methods used to disclose resonance absorption. Under spectroscopy they discuss the fine structure of spectral lines and the spin orbit reaction, nuclear spin and the hyperfine structure, and the splitting of spectral lines in a magnetic field. They explain and derive the formulas for the theory of paramagnetic resonance, and describe

Card 1/2

#### CIA-RDP86-00513R000620120003-7 "APPROVED FOR RELEASE: 08/10/2001 2017年6月20日 1918年1917年 - 1918年1918年 - 1918年1918年 - 1918年1918年 - 1918年1918年 - 1918年 - 1

L 12748-63

P/016/63/000/002/002/002

Electron paramagnetic resonance...

the various devices employed for measuring resonance effects in the radio froquencies, as well as the magnetic microwave spectroscopes. There is one table and 12 figures. There are 44 references, which include 4 Polish, 5 pre-war and one East German, about 15 Russian and about 20 English references.

ASSOCIATION: Katedra Chemii Nieorganicznej Uniwersytetu Warszawskiego (Chair of

Inorganic Chemistry of the University of Warsaw)

Wydział Chemii Uniwersytetu Warszawskiego (Chemistry Division of the

University of Waraaw)

SUBMITTED:

September 28, 1962

Card 2/2

#### CIA-RDP86-00513R000620120003-7 "APPROVED FOR RELEASE: 08/10/2001

AFFTC/ASD/ESD-3 EPF(c)/EWT(1)/BDS L 13304-63

P/016/63/000/003/001/001

AUTHOR:

Kalinowski, Marek Krzysztof, Magister, Senior Assistant

and Sadlej, Ardrzej Jerzy

TITLE:

Electron paramagnetic resonance? II. Chemical applications

of EPR spectroscopy. Experimental techniques and inter-

pretation of results

PERIODICAL:

Wiadomosci chemiczne, no. 3, 1963, 171-194

Second of a series of two review articles in which the authors discuss the applications of EFR spectroscopy. They dwell in TEXT: particular on the electron spin resonance spectra of free redicals, which depend on the number of atoms with a nuclear spin other than zero and on the spin density of the position of the unpaired electron in the stom, and explain the conditions determining the formation of the hyperfine structure by describing studies on mono- and polycrystals of DEPH and other free radicals, referring the reader to Engram's monograph on the subject.

Card 1/2

L 13304-63

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Electron paramagnetic resonance...

RANGE CONTROL OF CONTR

Other headings are: Paramagnetic resonance spectra of ion crystals, resonance spectra of paramagnetic ions in solution, application of the paramagnetic resonance method to chemical kinetics, and the analytical applications of EPR. There are 2 tables and 16 figures. In addition to the key English-language reference which reads: D. J. E. Ingram, Free Radicals as studied by Electron Spin Resonance, London 1958, there are 57 other references, about one-third of which are English and about one-third Russian.

ASSOCIATION: Katedra Chemii Nieorganicznej Uniwersytetu Warszawskiego

(Chair of Inorganic Chemistry of the University of Warsaw)

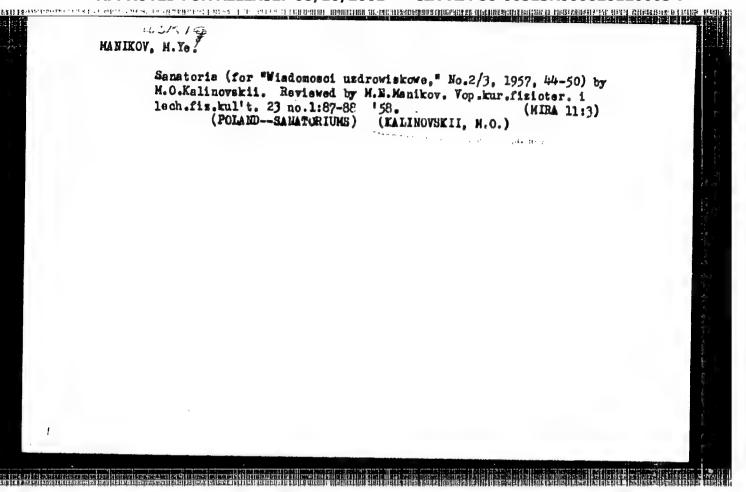
Wydzial Chemii Universytetu Warszawskiego (Chemistry

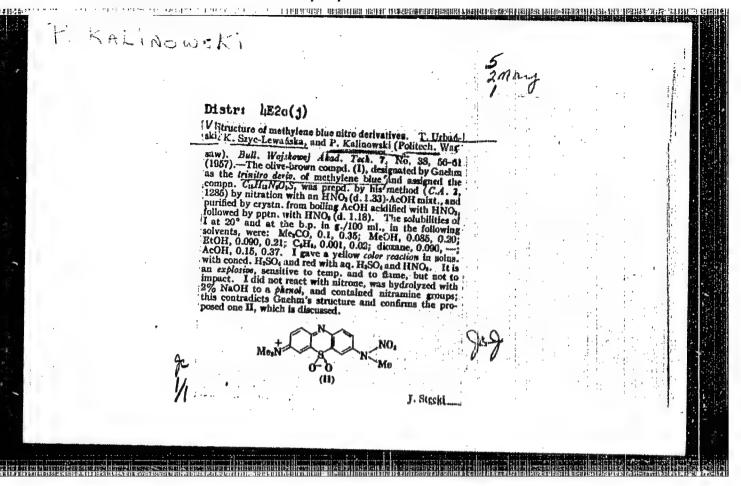
Department of the University of Wersaw)

SUBMITTED:

September 28, 1962

Card 2/2





URBANSKI, T.; SZYC-LEWANSKA, K.; KALINOWSKI, P.

On products of nitration of methylene blue. Bul Ac Pol chim 7 no.3:
147-149 \*59.

(EEAI 9:7)

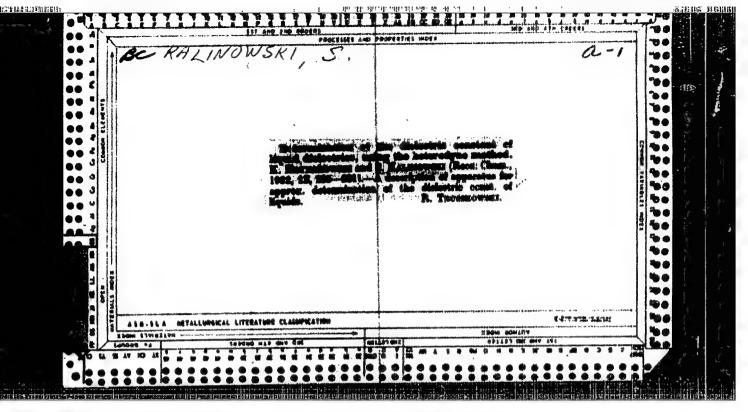
中支票本条件的工程分配。在1913年,1951年,

1. Technical Military College, Warsaw. Communicated by T. Urbanski. (Methylene blue) (Nitration)

KALINOWSKI, R.; KOMAR, E.

Experiences with PAS in tuberculosis. Gruzlica, Warsz. 19 no. 4:
455-458 July-Aug. 1951

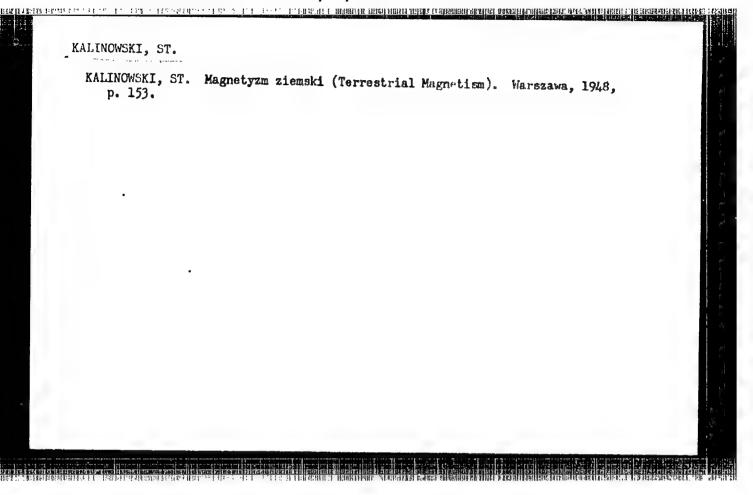
1. Of the Warsaw Municipal Sanatorium in Otwock (Director-Romuald Kalinowski, M. D.).



KALINOWSKI, STANISZAW.

KALINOWSKI, STANISZAW. Results of Magnetic Observations at Swider. Warszawa
Obserwatorjum Geofizyczne w Swidzze, Prace, 1946, no. 10.

#### 

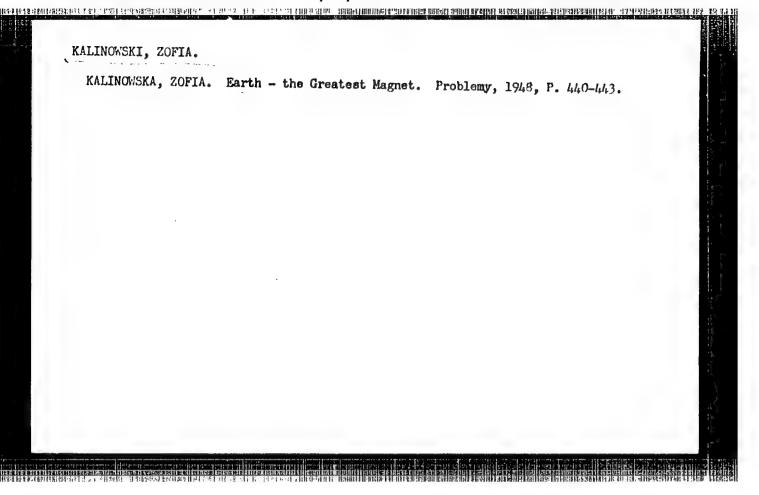


RAKOWSKI, Wiktor; KALINOWSKI, Tadousz

2 cases of pulmonary actinomycosis. Gruzlica 31 no.7:813-816 163.

1. Z Oddzialu Plucnego Szpitala Wojskowego w Szczecinie Ordynator: lek. W. Rakowski i z Oddzialu Plucnego Szpitala im. Kazimierza Dluskiego w Stargardzie Ordynator: lek. T. Kalinowski.

(ACTINOMICOSIS) (LUNG DISEASES, FUNGAL)



KALINSKA, Alicja, mgr

Development prospects of forms of vocational training for Gdansk Shipyard employees. Bud okretowe Warsmawa 8 no. 6: 187-188 Je '63.

1. Szefostwo Szkolenia Zawodowego Stoczni Gdanskiej, Gdansk.

Possibilities of gluin; pol. vinyl chloride. p.108. ACTA FRYSICA FOLDNI A Warszawa Vol. 9, No. 4, Apr. 1956.

East European Accessions List (EEAL) Library of Congress Vol. 5, No. 11, August 1956.

# Application of epoxydized soybean oil to softening polygrayl chloride. Polimery tworz wielk 7 no.7/8:245-248 Jl-Ag 162. 1. Instytut Tworzyw Sztucznych, Warszawa.

# KALINSKA, Danuta Testing the usefulness of pastes by the speedy aging method. Polimery twors wielk 7 no.7/8:251-255 Jl-Ag \*62. 1. Instytut Tworzyw Sztucznych, Warszawa.

# Effects of transfusion of the erythrocytic mass on the volume of circulating blood. Polskie arch. med. wewn. 26 no.12:1833-1836 1956.

- 1. Z Kliniki Hematologicznej Kierownik: prof. dr. med.
- W. Lawkowicz. Instytutu Hematologii Dyrektor: doc. dr. med.
- A. Trojanowski. Warszawa, ul. Chocimska 5. (BLOOD TRANSFUSION

erythrocytes, eff. on circ. blood volume in anemia (Pol)) (BLOOD VOLUME

eff. of erythrocyte transfusion in anemia (Pol) (ANTHIA, ther.

erythrocyte transfusion, eff. on circ. blood volume (Pol))

KALINSKA, Jadwiga (Warszawa, ul. Chocimska 5, Instytut Hematologii)

Pre- and postsplenectomy circulating blood volume. Polskie arch. med. wewn. 29 no.3:375-379 1959.

1. Z Oddzialu Hematologicznego Kierownik: prof. dr med. W. Lawkowicz Instytutu Hematologii Dyrektor: doc. dr med. A. Trojanowski. (SPINEN, eff. of excis. on blood volume (Pol))

(BLOOD VOLUMS, physiol. eff. of splenectomy (Pol))

Volume of the circulating blood in certain diseases of the blood.
Polski tygod, lek, 14 no.26:1185-1189 29 June 59.

1. (Z Oddzialu Hematologicznego; kier. prof. dr W. Lawkowicz Instytut Hematologii; dyr: doc. dr A. Trojanowski) (BLOOD VOLUME) (BLOOD DISEASES)

### KALINSKA, Jadwiga

Diagnostic value and methods of the determination of circulating blood volume. Polski tygod. lek. 14 no.27:1268-1271 6 July 59.

1. (Z Oddziału Hematologicznego, kierownik: prof. dr W. Lawkowicz, Instytutu Hematologii: dyrektor doc. dr A Trojanowski)
(BLOOD VOLUME)

KALINSKA, Jadwiga; MIRKOWSKA-STELMACHOWSKA, Anna

Complications during prolonged corticosteroid therapy of patients with hemological syndromes. Polski tygod.lek.15 no.21:781-783 23 My 160.

1. Z Oddzialu Hematologicznego Instytutu Hematologii w Warszawie kierownik Oddzialu: prof. dr med. W.Lawkowicz, obecnie: dr med S.Pawelski; dyrektor: doc. dr med. A.Trojanowski (ADHENAL CORTEX HORMONES toxicol) (BLOOD DISEASES ther)

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KALINSKA, Jadwiga

Clinical and hematological analysis of 122 cases of malignant granuloma. Polski tygod.lek. 15 no.30:1145-1149 25 J1 160.

1. Z Oddzialu Hematologicznego: kierownik prof. dr med. W.Lawkowicz, obecnie: dr med. S.Pawelski, Instytutu Hematologii: dyr. doc. dr med. A.Trojanowski (HODGKIN'S DISEASE statist.)

KALINSKA, Jadwiga; POREMBINSKA, Hanna

Hematological changes in old age. Pelski tygod. lek. 15 no.49: 1894-1898 5 D 160.

1. Z Oddzialu Hematologicznege; kierownik: dr med. S. Pawelski, Instytutu Hematologii; dyrektor: dec. dr med. A. Trojanowski.

(GERIATRICS) (HEMATOLOGY)

WALEWSKA, Irena; GULMANTOWICZ, Arma; KACPERSKA, Elzbieta; PRANKOWSKA, Krystyna; CHOJNACKA, Irmina; KALINSKA, Jadwiga; SKNDYS, Natalia

Appearance of iso-antibodies against the blood platelets, leukocytes and erythrocytes after blood transfusion. Polski tygod. lek. 16 no.33: 1262-1267 14 Ag \*61.

1. Z Zakladu Serologii; kierownik: dr med. S. Dubiski, z Oddzialu Hematologicznego; kierownik: dr med. S. Pavelski i z Oddzialu Chorob Wewnetrznych Instytutu Hematologii; dyrektor: doc. dr med. A. Trojanowski.

(ANTIBODIES) (BLOOD TRANSFUSION) (BLOOD PLATELETS)
(LEUKOCITES) (ERYTHROCYTES)

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000620120003-7"

CZECHOWSKA-SOBCZYNSKA, Zofia; KALINSKA, Jadwiga; KUKOLEWSKA-MACHNICKA, Jadwiga

Results of the treatment of malignant granulums with roentgen rays. Pol. przegl. radiol. 27 no.48339-345 163.

l. Z Oddzialu Hematologicznego Kierownik: prof. dr med. W. Lawkowicz i z Oddzialu Wewnetrznego Kierownik: doc. dr med. S. Pawelski Z Instytutu Hematologii Dyrektor: doc. dr med. A. Trojanowski i z Zakladu Radiologii AM w Warszawie Kierownik: prof. dr nauk med. W. Zawadowski.

(HODGKIN'S DISEASE) (NEOPLASM RADIOTHERAPI)

KLEBANOWSKI, Jerzy; KALINSKA, Melania; SLOMSKA, Irena; ZASADA, Denuta

treates east construction of the property of the construction of t

Treatment of early tuberculosis of large joints in children by means of antibiotics applied topically. Chir.narz.ruchu 25 no.2: 161-165 '60.

1. Z Sanatorium im. J. Krasickiego w Otwocku. Ordynator: dr J. Klebanowski.

(TUBERCULOSIS OSTEOARTICULAR in inf.& child.)

KLEBANOWSKI, Jerzy; SLOMSKA, Irena; KALINSKA, Melenia

Is it possible to prevent rheumatoid deformities using correct interventions in gonitis? Chir. narzad. ruchu ortop. Pol. 28 no.7:709-710 163

1. Z Sanatorium Gruzlicy Kostno-Stawowej dla Dzieci im.

J. Krasickiego w Otwocku.

Cand Med Sci

KALINSKAYA, N. A.

Dissertation: "Concerning the methods for Determination of Antigenic and Immunogenic Properties of Diphtheria Anatoxins."

Moscow Medical Inst, Ministry of Health

RSFSR

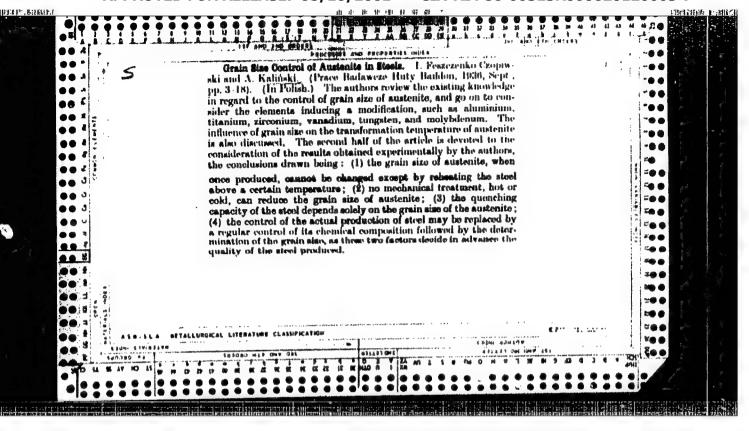
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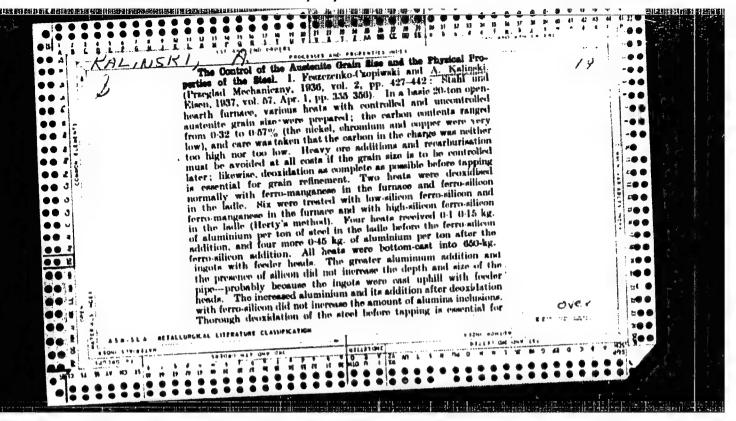
PEDOROV, M.V.; KALINSKAYA, T.A.

The effect of various factors in the medium on the nitrogen-fixing capacity of Azotomonas fluorescens. Mikrobiologiia 25 no.6:690-696 N-D '56. (MIRA 10:1)

1. Moskovskaya sel\*skokhosyaystvennaya akademiya imeni K.A.Timiryaseva i Institut mikrobiologii AH SSSR. (AZOTOMOHAS, culture

fluorescens, eff. of various factors in medium on nitrgen fixing capacity)



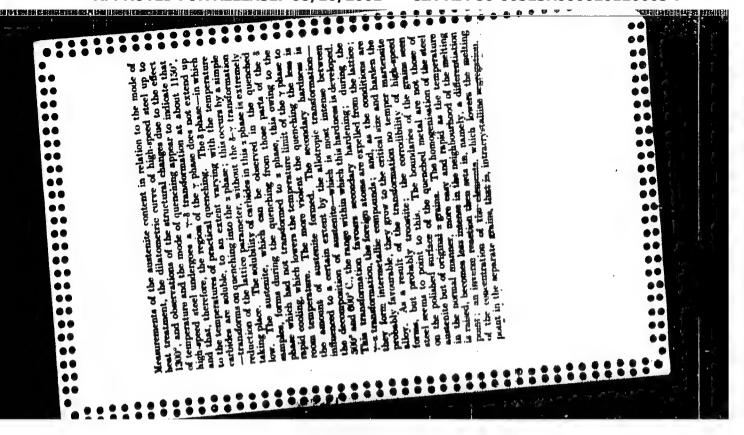


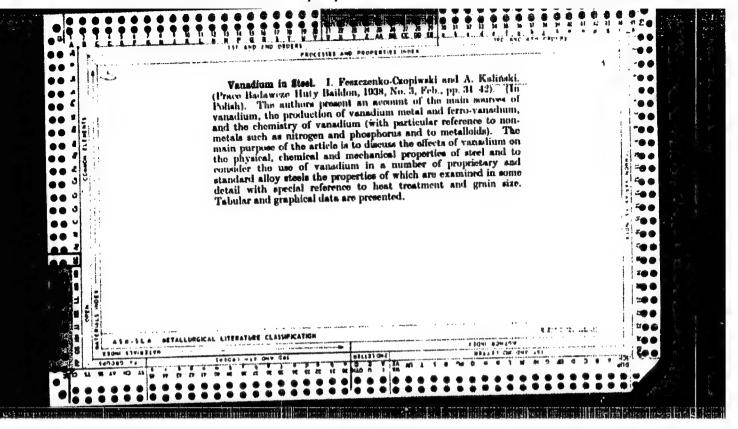
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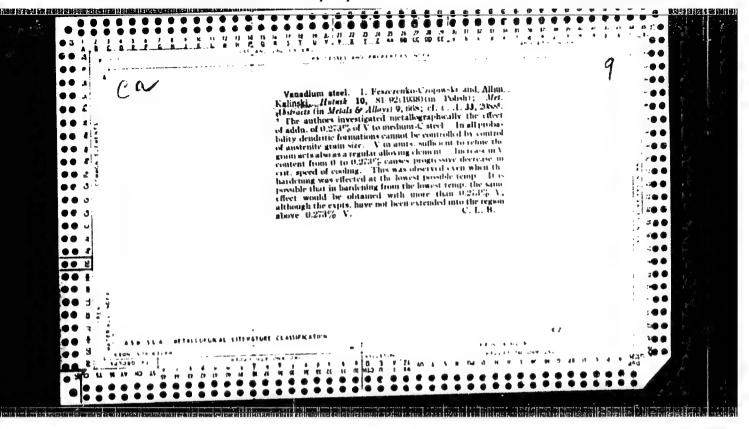


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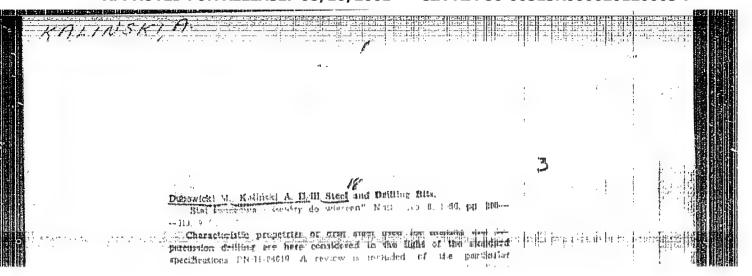
CIA-RDP86-00513R000620120003-7

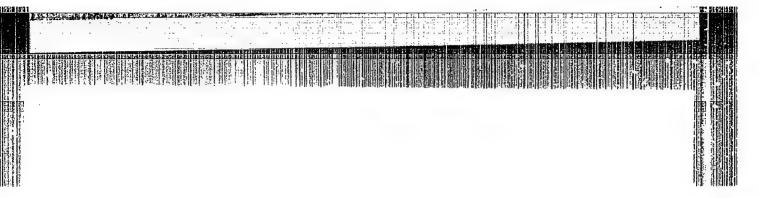


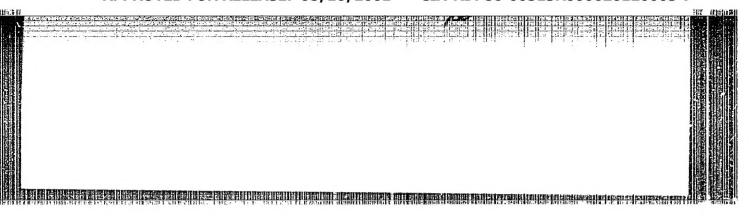




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KALINSKI, Albin, mgr. inz.; PAKULSKI, Jamusz, mgr. ina.

Screw casings made from new types of steel. Nafta 18 no.4:98-101 Ap 162.

1. Akademia Gorniczo-Hutnicza, Krakow.

### 

KALINSKI, Albin, mgr. inz.

Remarks on the problem of standards for washer drilling pipes. Nafta Pol 18 no.8:211-214 Ag '62.

1. Akademia Gorniczo-Hutnicza, Krakow.

KALINSKI, Albin, mgr inz.

On the standard "Rolled or forged stool." Nafta Pol 19 no.1:11-14

Ja '63.

1. Akademia Gorniczo-Hutnicza, Krakov.